

Form PTO-1449 Modified List of Patents and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce	Docket No. SJ-0011	Serial No. 09/622,568
	Applicant Danks et al.	
	Filing Date August 31, 2000	Group 1652

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

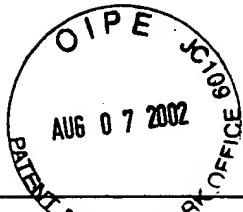
RP	AI v	Cashman et al., "Pharmacokinetics and Molecular Detoxication", Environmental Health Perspectives 1996 104:23-40
RP	AJ r	Niculescu-Duvaz et al., "Antibody-directed enzyme prodrug therapy (ADEPT):a review", Advanced Drug Delivery Reviews 1997 151-172
RP	AK i	Niculescu-Duvaz et al., "Gene-Directed Enzyme Prodrug Therapy", Bioconjugate Chem. 1998 9:4-22
RP	AL i	Guichard et al., "Conversion of the CPT-11 Metabolite APC to SN-38 by Rabbit Liver Carboxylesterase ¹ ", Clinical Cancer Research 1998 4:3089-3094
RP	AM j	Huang et al., "Structure-Activity Relationships for Substrates and Inhibitors of Mammalian Liver Microsomal Carboxylesterases", Pharmaceutical Research 1996 13(10):1495-1500
RP	AN u	Kroetz et al., "Glycosylation-Dependent Activity of Baculovirus-Expressed Human Liver carboxylesterases:cDNA Cloning and Characterization of Two Highly Similar Enzyme Forms", Biochemistry 1993 32:11606-11617
RP	AO i	Meck et al., "A Virus-directed Enzyme Prodrug Therapy Approach to Purging Neuroblastoma cells from Hematopoietic Cells Using Adenovirus Encoding Rabbit Carboxylesterase and CPT-11", Cancer Research 2001 61:5083-5089
RP	AP i	Ozols J., "Isolation, Properties, and the Complete Amino Acid Sequence of a Second Form of 60-kDa Glycoprotein Esterase", J. Biol. Chem. 1989 264(21):12533-12545
RP	AQ i	Pawlik et al., "Use of the Ornithine Decarboxylase Promotor to Achieve N-MYC-Mediated Overexpression of a Rabbit Carboxylesterase to Sensitize Neuroblastoma Cells to CPT-11", Molecular Therapy 2000 1(5):457-463

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10-1-03



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Form ~~PTO-1419~~ ModifiedList of Patents and Publications
Cited by Applicant
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U.S. Department of Commerce

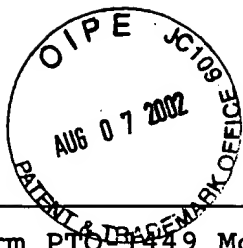
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Danks et al.Filing Date
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1652**OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)**

RP	AR f	Riddles et al., "Cloning and analysis of a cDNA encoding a human liver carboxylesterase", Gene 1991 108:289-292
RP	AS i	Satoh et al., "The Mammalian carboxylesterases: From Molecules to Functions", Annu. Rev. Pharmacol. Toxicol. 1998 38:257-288
RP	AT i	Tsuji et al., "CPT-11 Converting Enzyme from Rat Serum: Purification and Some Properties", J. Pharmacobio-Dyn. 1991 14:341-349
RP	AU Rv	Wadkins et al., "Structural constraints Affect the Metabolism of 7-Ethyl-10-[4-(1-piperidino)-1-piperidino]carbonyloxycamptothecin (CPT-11) by Carboxylesterases", Mol. Pharmacol. 2001 60(2):355-362

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U. S. PATENT DOCUMENTS

Examiner		Document	Date	Name	Class	Subclass
	AB	6,107,549	8-22-00	Feng et al.	800	300

FOREIGN PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Country	Translation YES	NO

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